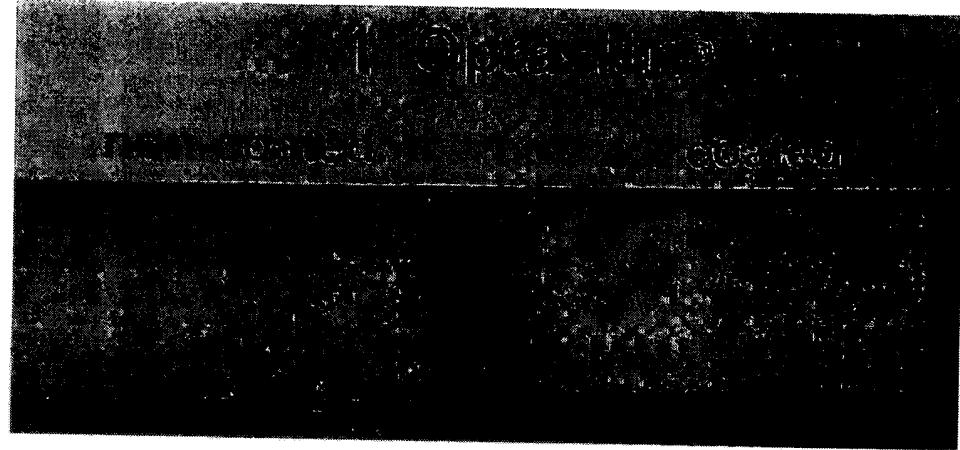


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1.2. Coated Opraskin®

insertion into endoscopic equipment



1.3. Coated Opraskin®

unfolded after insertion into endoscopic
equipment

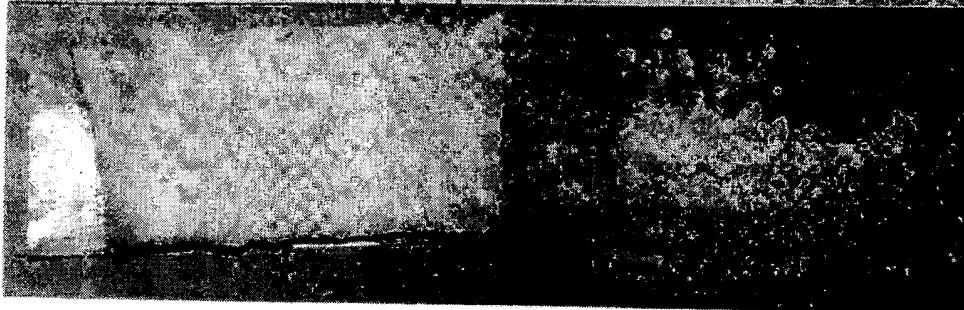
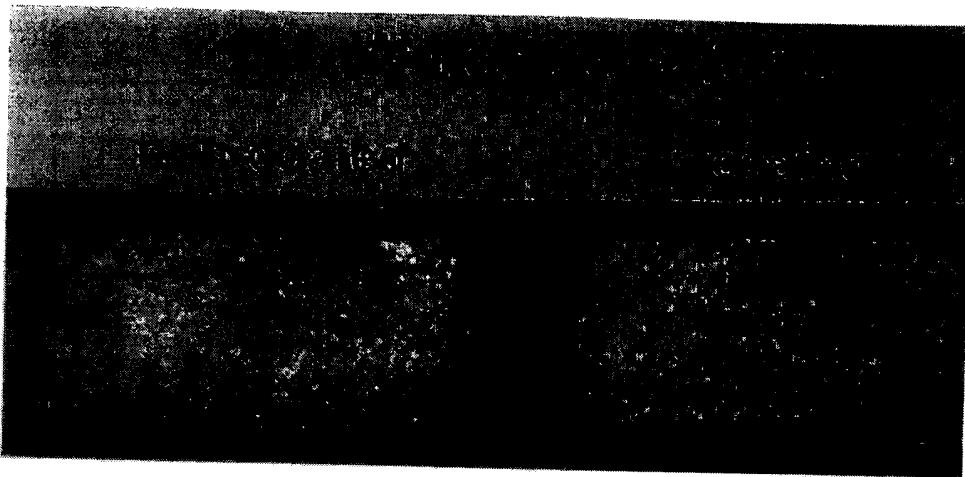


FIG. I



2.2. Coated Willospoon® forte
baseplate in foregastroscopic equipment

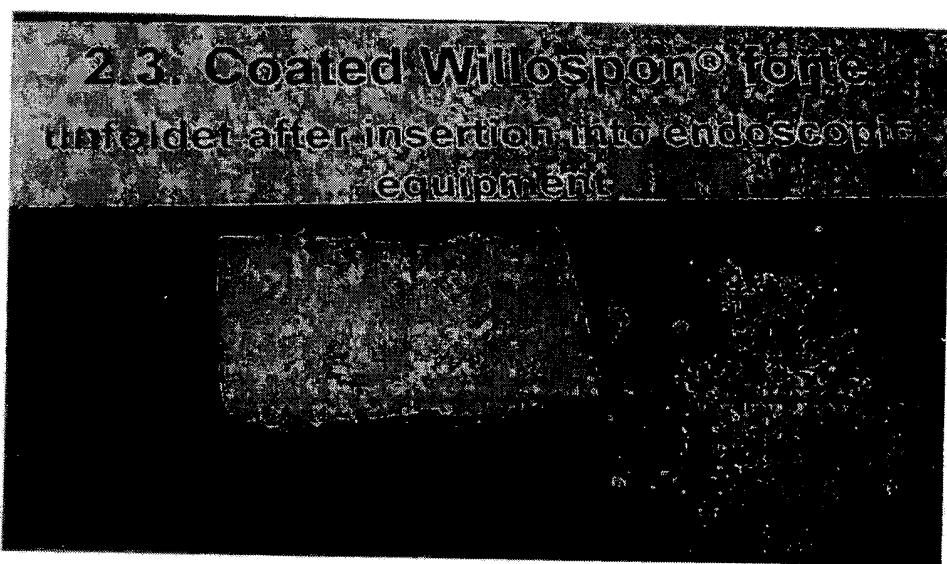
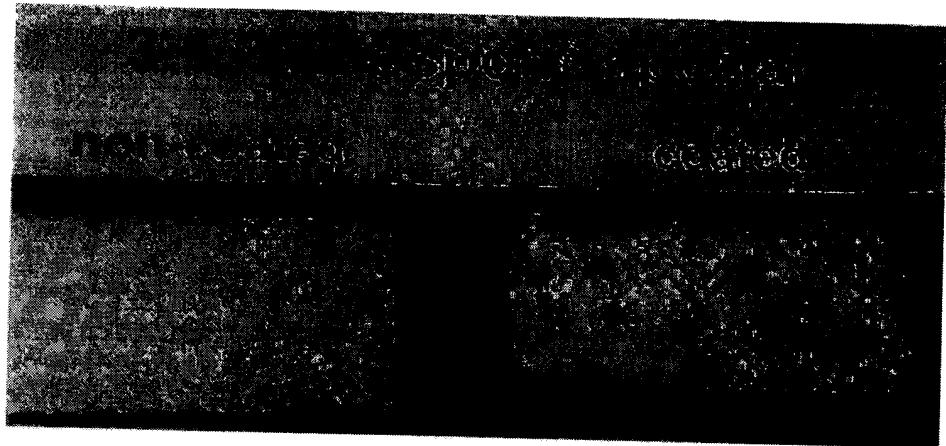
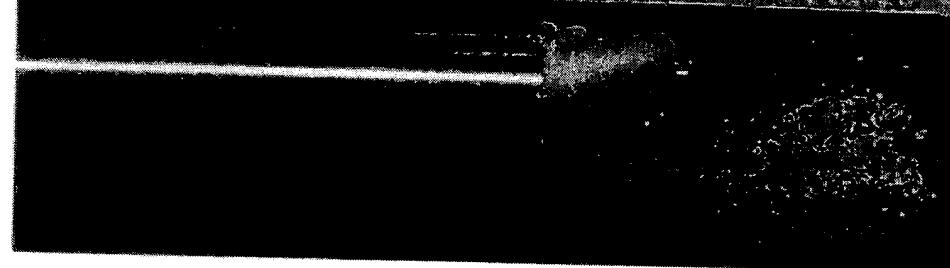


FIG.2



**3.2. Coated Willospon® spezial
insertion into endoscopic equipment**



**3.3. Coated Willospon® spezial
note after insertion into endoscopic
equipment**

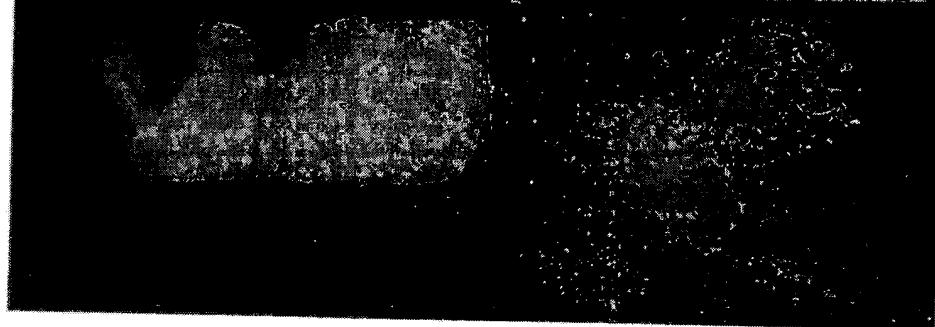
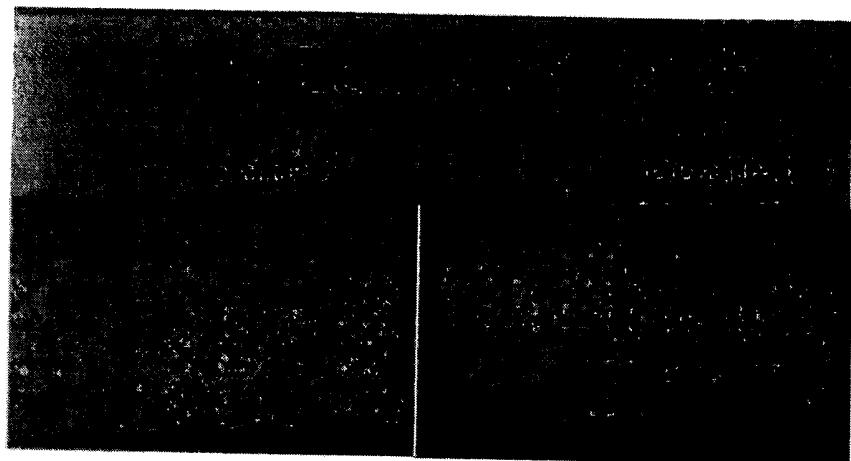
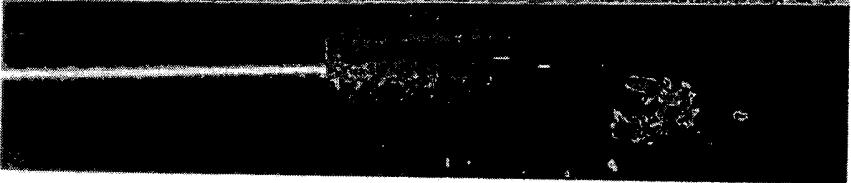


FIG.3



**4.2. Coated Ethisorb® Patch
insertion into endoscopic equipment**



**4.3. Coated Ethisorb® Patch
unfolded after insertion into endoscopic
equipment**

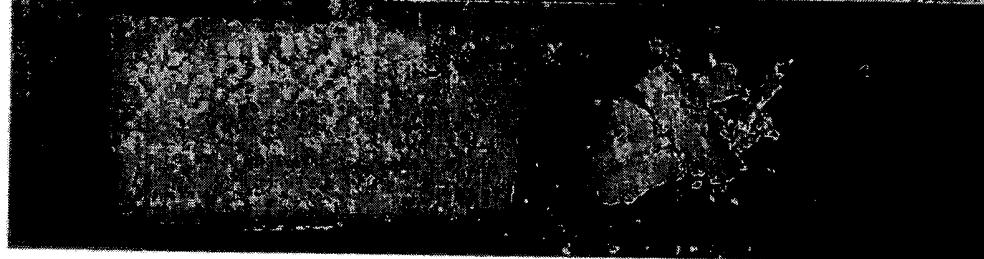
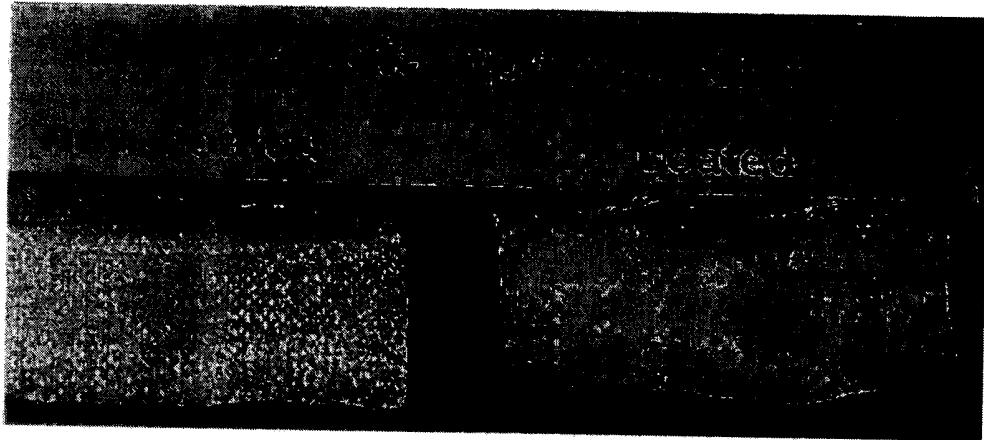
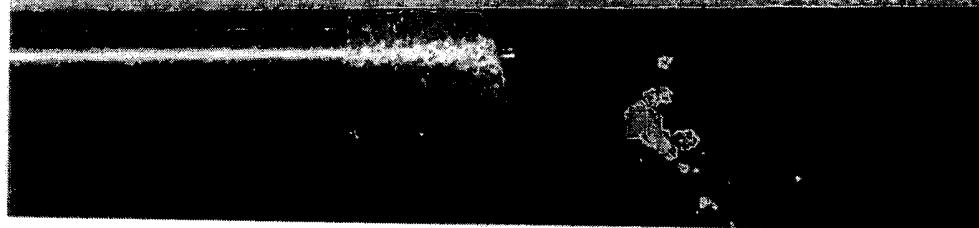


FIG.4



**5.2. Coated Tabotamp® NU Knit
insertion into endoscopic equipment**



**5.3. Coated Tabotamp® NU Knit
unfolded after insertion into endoscopic
equipment**

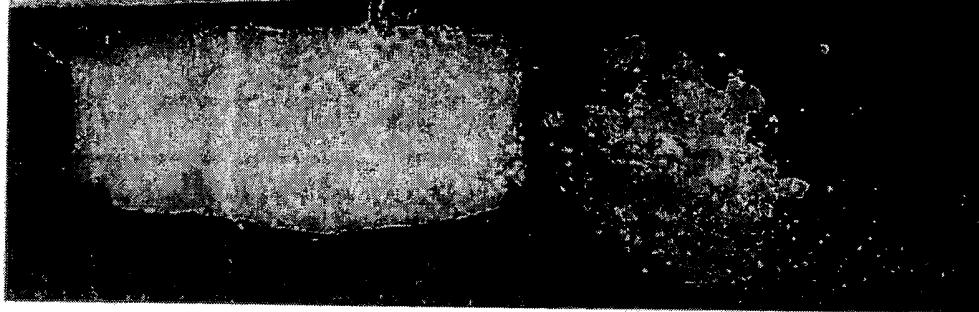
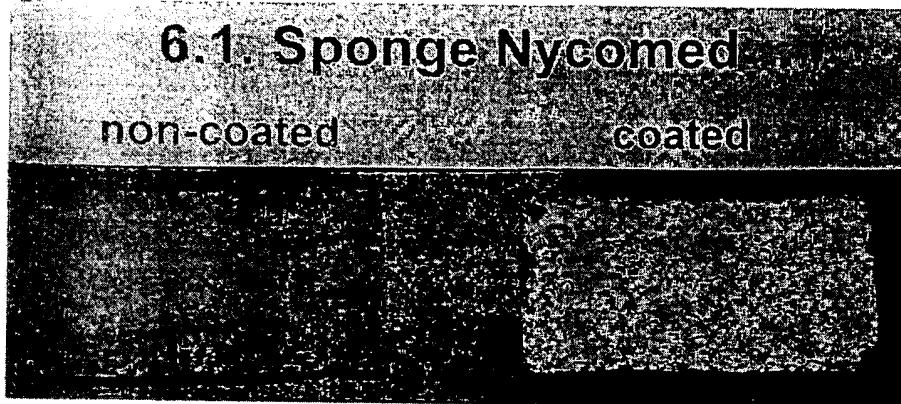


FIG.5

6.1. Sponge Nycomed

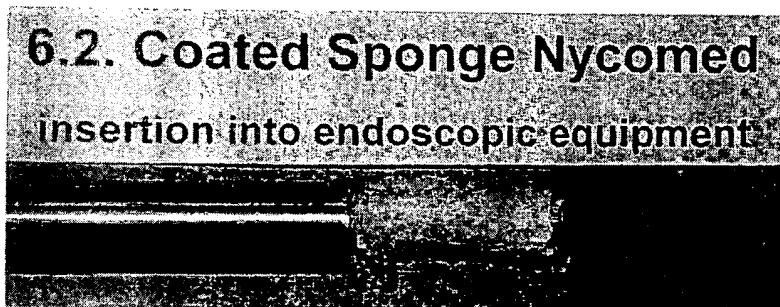
non-coated

coated



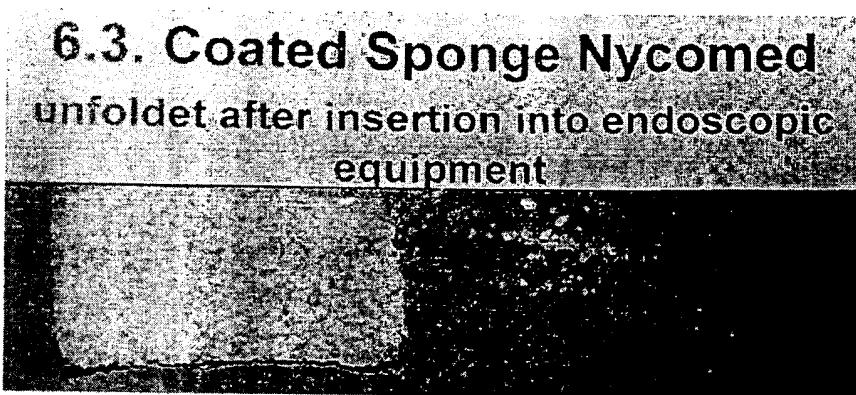
6.2. Coated Sponge Nycomed

insertion into endoscopic equipment



6.3. Coated Sponge Nycomed

unfoldet after insertion into endoscopic equipment



6.3. Coated Sponge Nycomed

unfoldet after insertion into endoscopic equipment



FIG.6

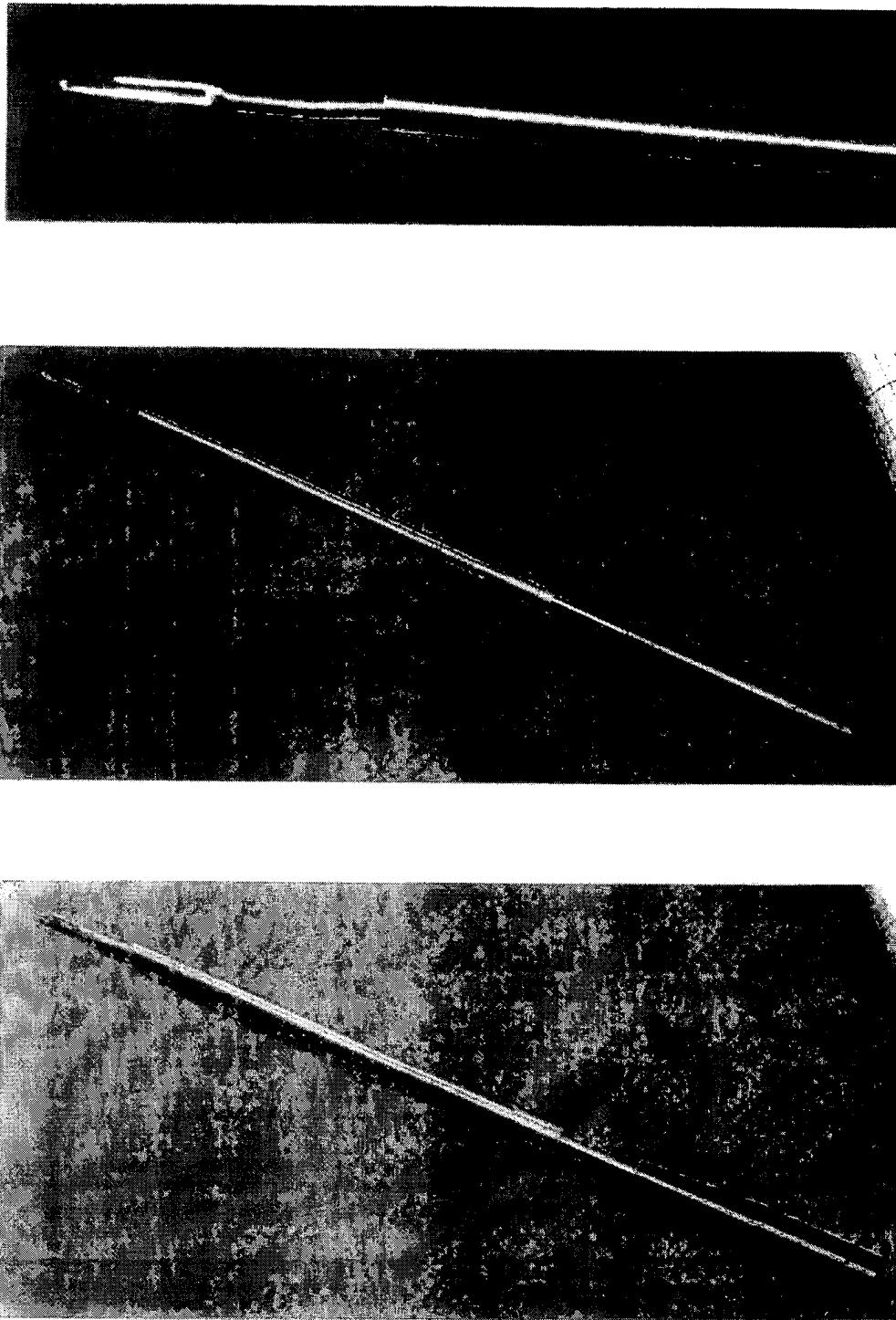


Fig. 7

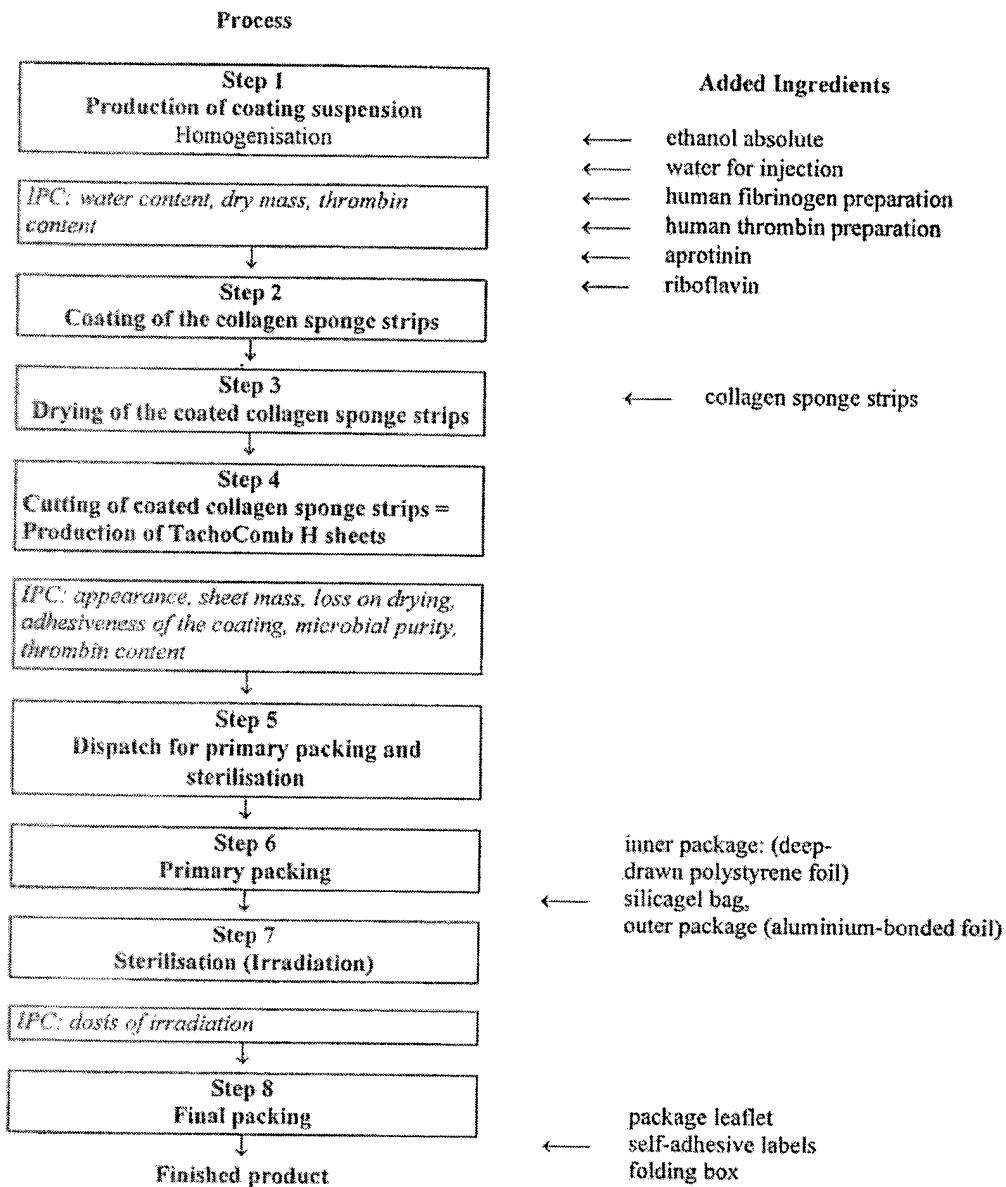
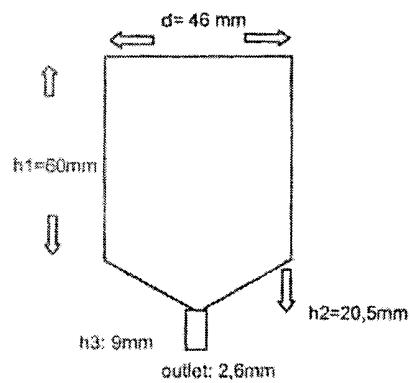


Fig. 8

1. High grade stainless steel
discharge volume: 110 ml



2. Plastic
discharge volume: 96 ml

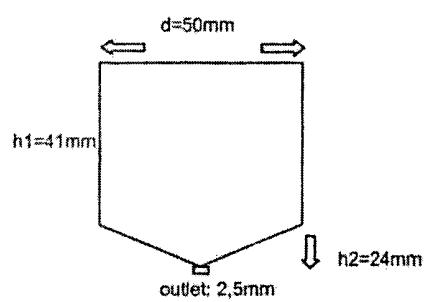


Fig. 9

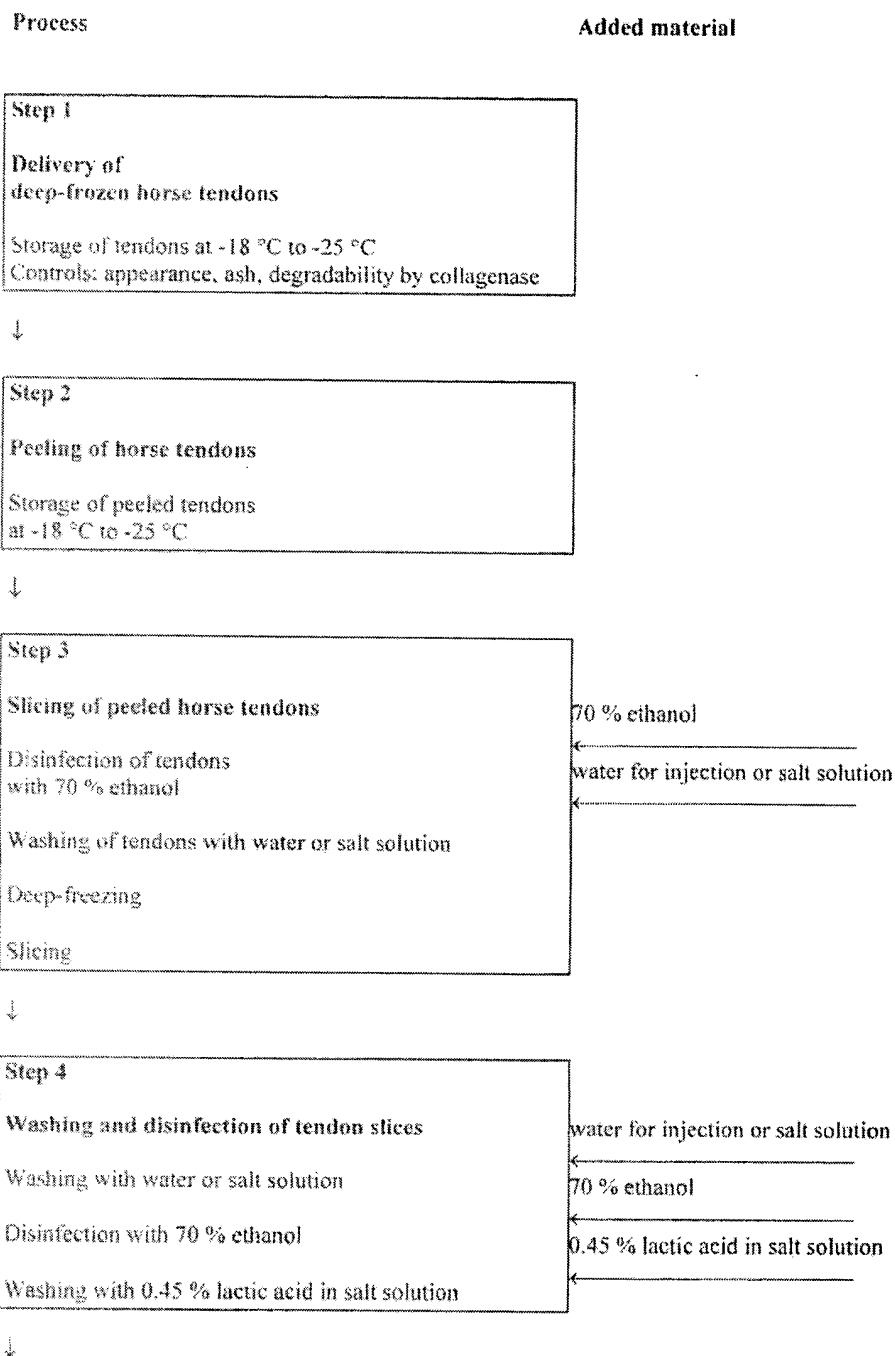


FIG. 10

4 3 2 1 0 9 8 7 6 5 4 3 2 1 0 9 8 7 6 5 4

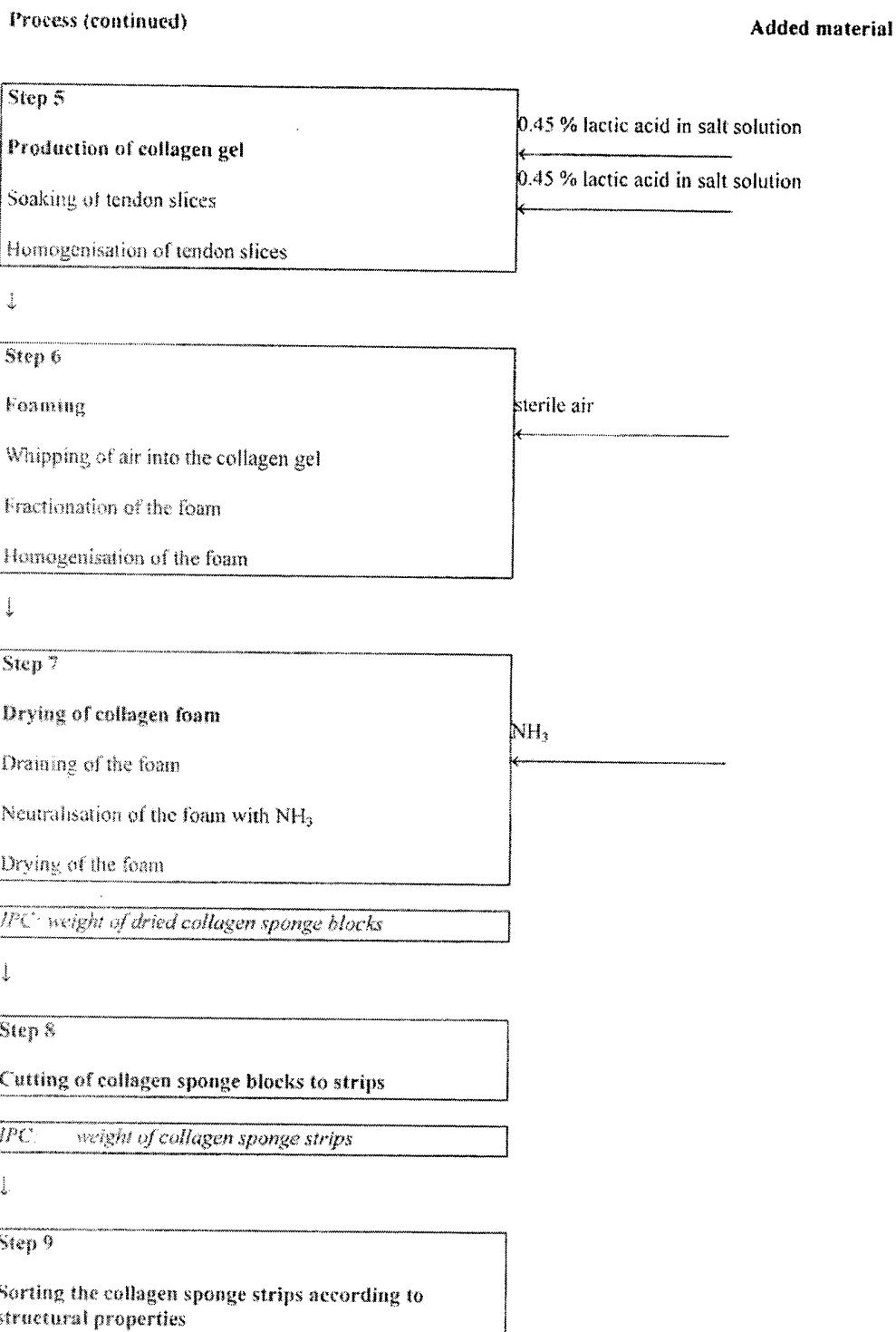


FIG. 11